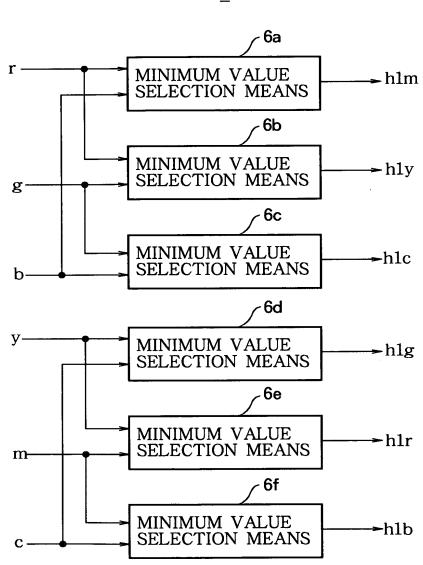
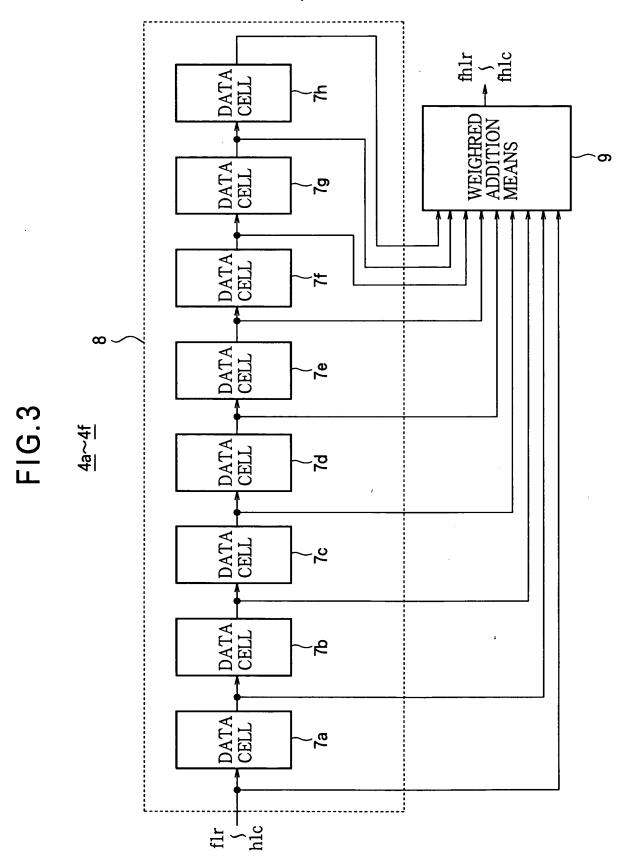


2/33 FIG.2

<u>3</u>





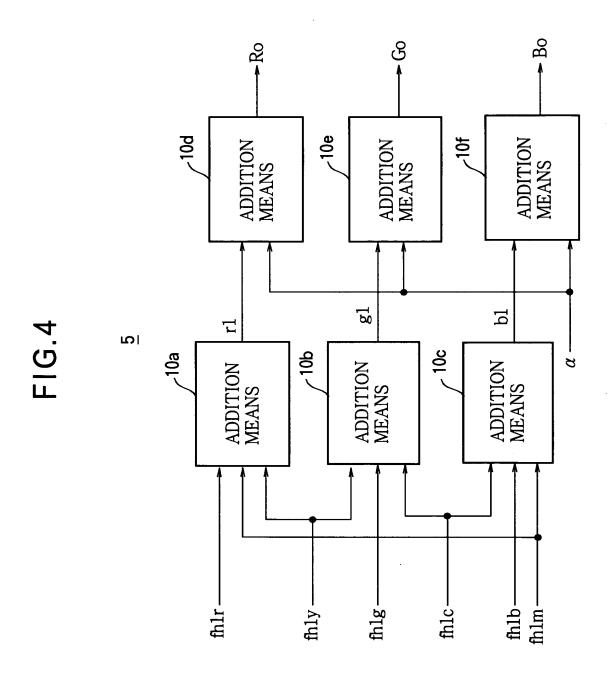


FIG.5(A)

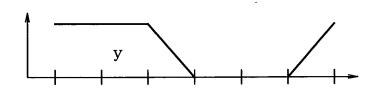


FIG.5(B)



FIG.5(C)

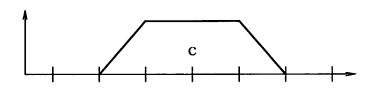


FIG.5(D)

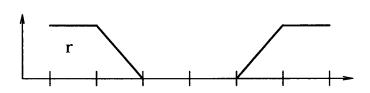


FIG.5(E)

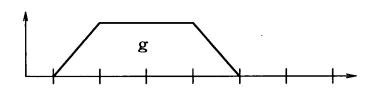


FIG.5(F)

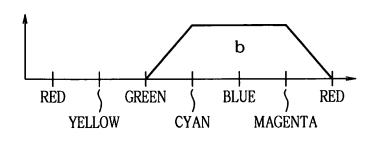


FIG.6(A)

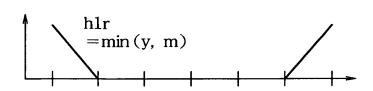


FIG.6(B)

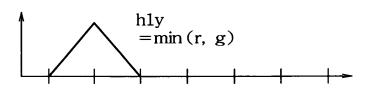


FIG.6 (C)

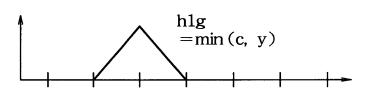


FIG.6(D)

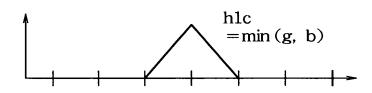


FIG.6(E)

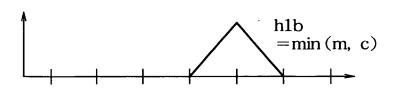
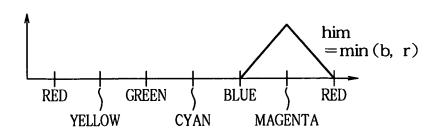


FIG.6 (F)



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FIG.7(A)

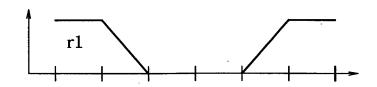


FIG.7(B)

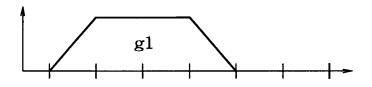
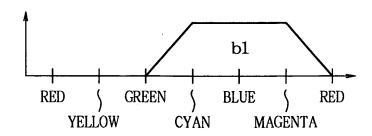
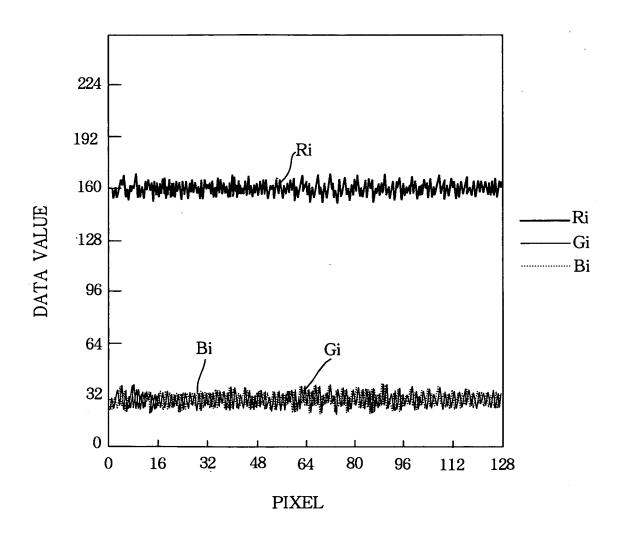


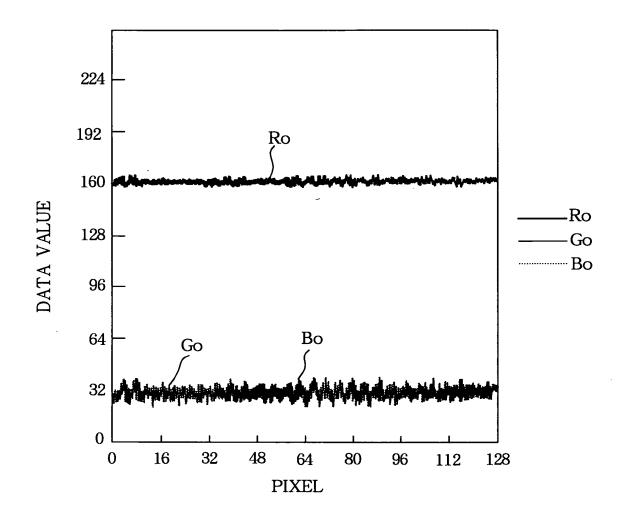
FIG.7(C)

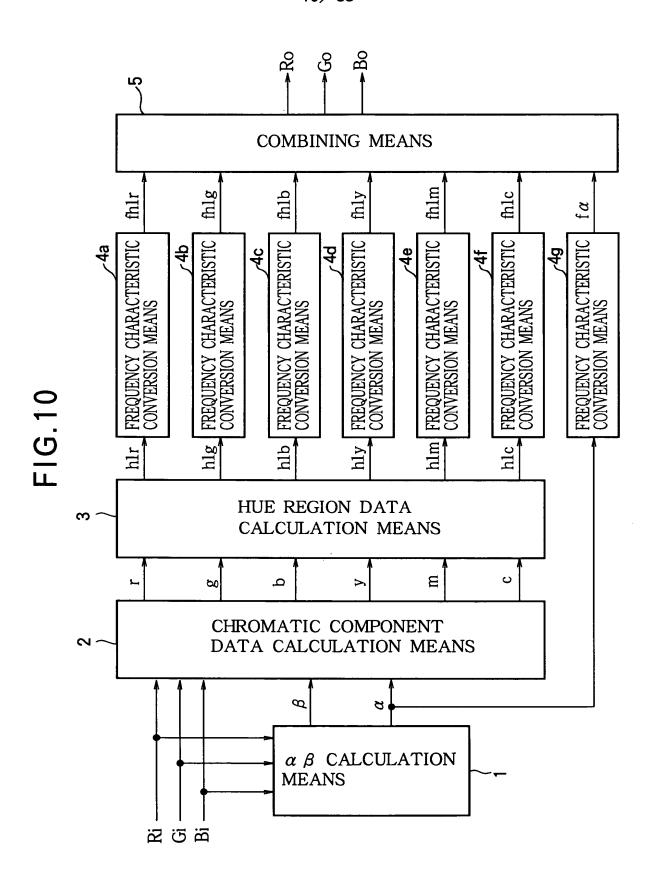


8/33 FIG.8



9/33 FIG.9





Ø

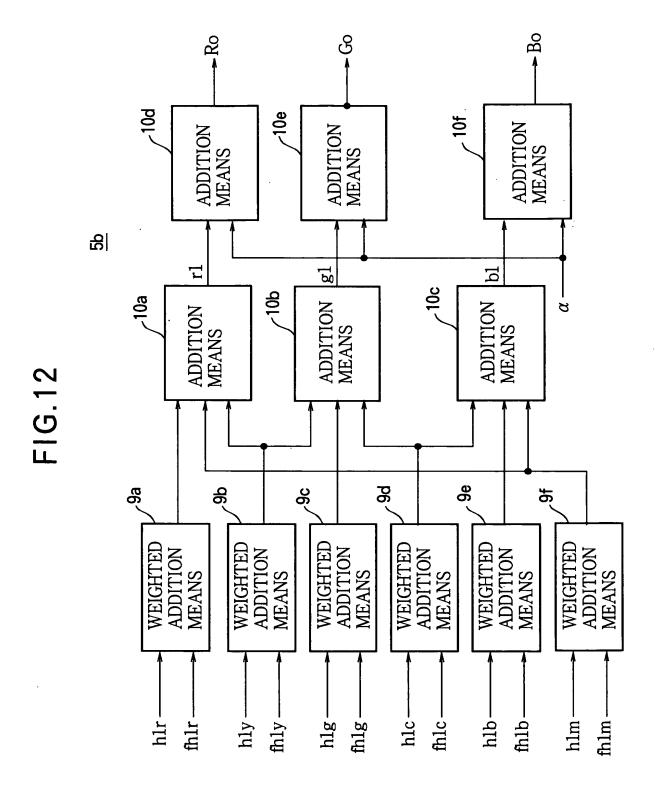
2 5

 $\boldsymbol{z}$ 

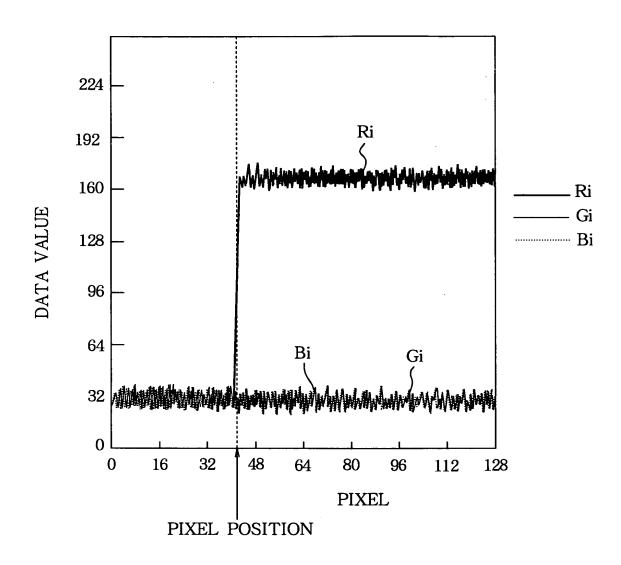
 $\alpha$   $\beta$  CALCULATION MEANS

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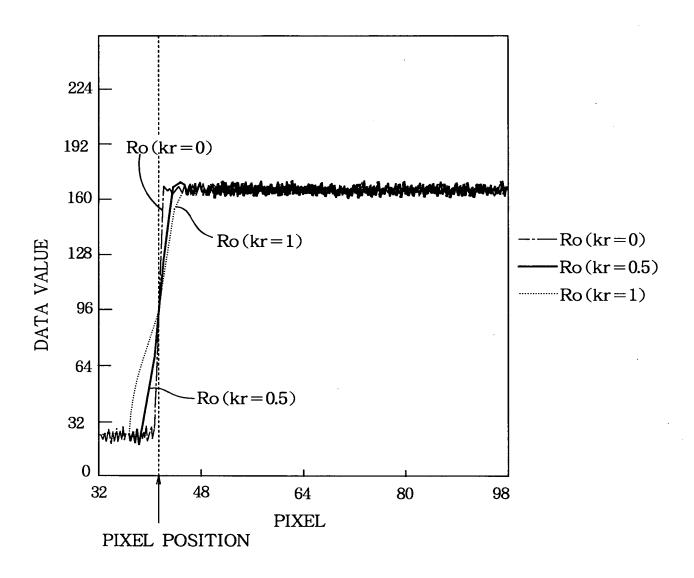
FIG.11

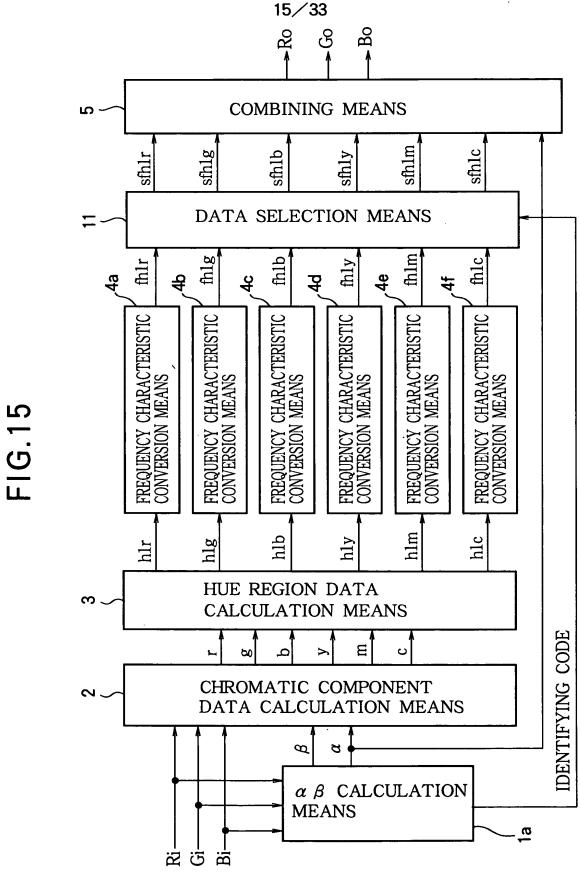


13/33 FIG.13



14/33 FIG.14

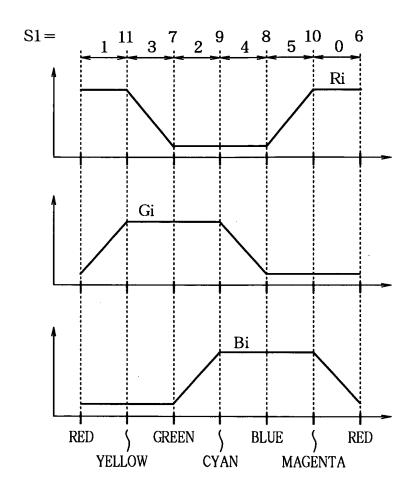




16/33 FIG.16

IDENTIFYING CODE S1	MAXIMUM VALUE β	MINIMUM VALUE $\alpha$
0	Ri	Gi
1	Ri	Bi
2	Gi	Ri
3	Gi	Bi
4	Bi	Ri
5	Bi	Gi
6	Ri	Gi=Bi
7	Gi	Ri=Bi
8	Bi	Ri=Gi
9	Gi=Bi	Ri
10	Ri=Bi Gi	
11	Ri=Gi Bi	
12	Ri=Gi=Bi	Ri=Gi=Bi

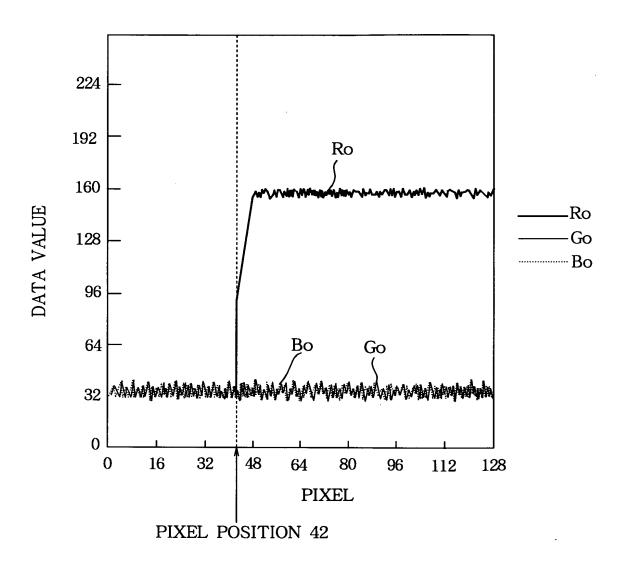
17/33 FIG.17

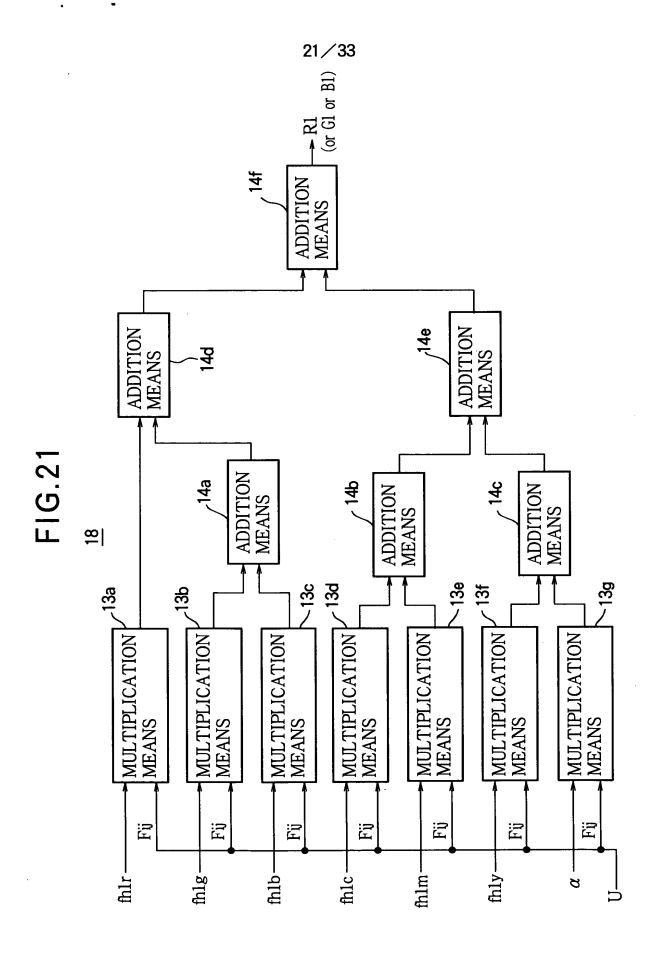


18/33 FIG.18

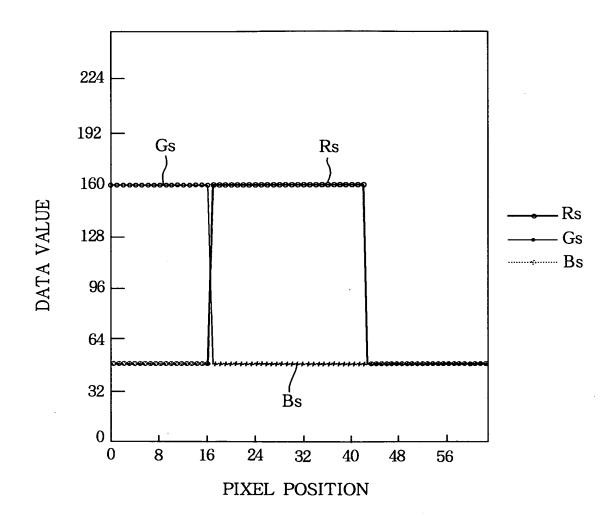
IDENTIFYING CODE S1	sfh1r	sfh1g	sfh1b	sfh1c	sfh1m	sfh1y
0	fhlr	0	0	0	fhlm	0
1	fhlr	0	0	0	0	fh1y
2	0	fhlg	0	fh1c	0	0
. 3	0	fhlg	0	0	0	fh1y
4	0	0	fh1b	fh1c	0	0
5	0	0	fh1b	0	fh1m	0
6	fhlr	0	0	0	0	0
7	0	fhlg	0	0	0	0
8	0	0	fh1b	0	0	0
9	0	0	0	fh1c	0	0
10	0	0	0	0	fh1m	0
11	0	0	0	0	0	fh1y
12	0	0	0	0	0	0

19/33 FIG. 19

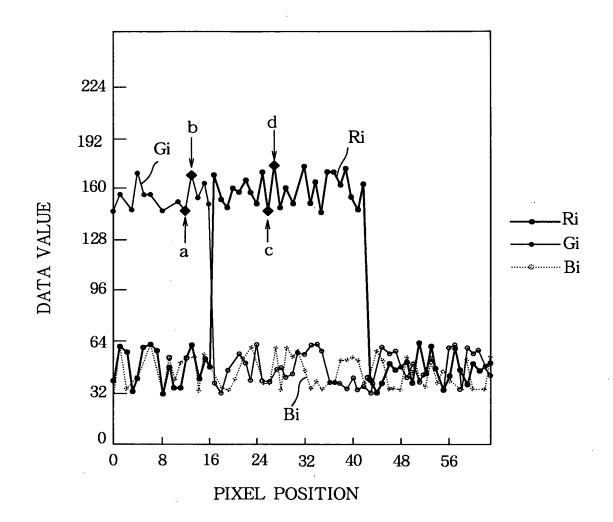




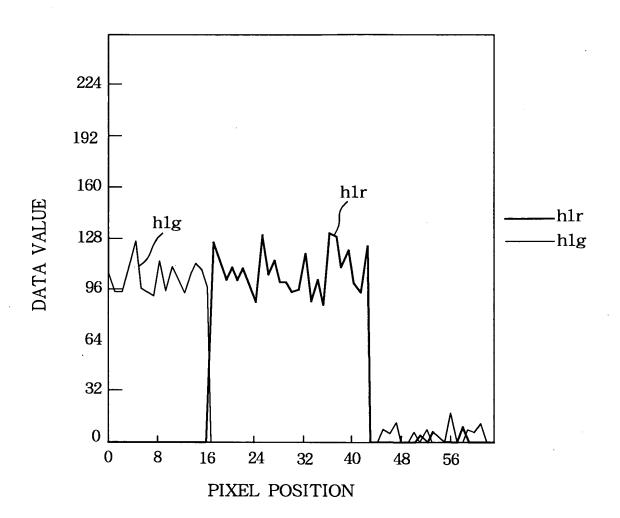
22/33 FIG.22



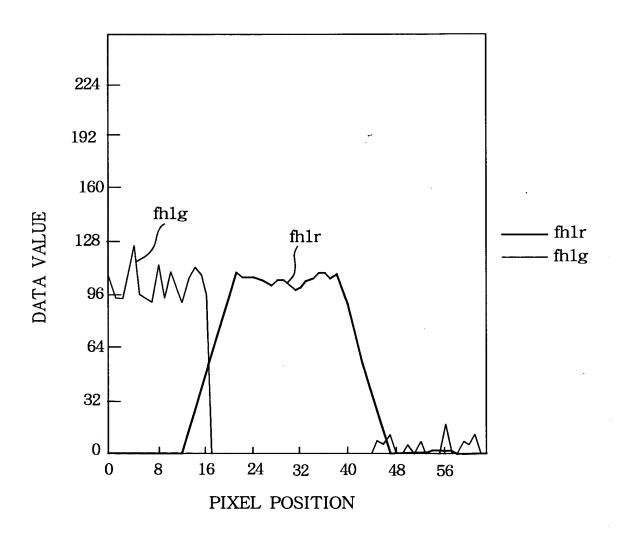
23/33 FIG.23



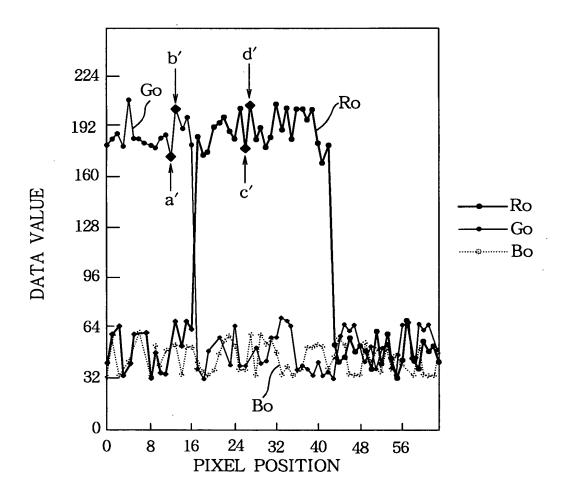
24/33 FIG.24



25/33 FIG.25



26/33 FIG.26



 $\alpha \beta$  CALCULATION

**MEANS** 

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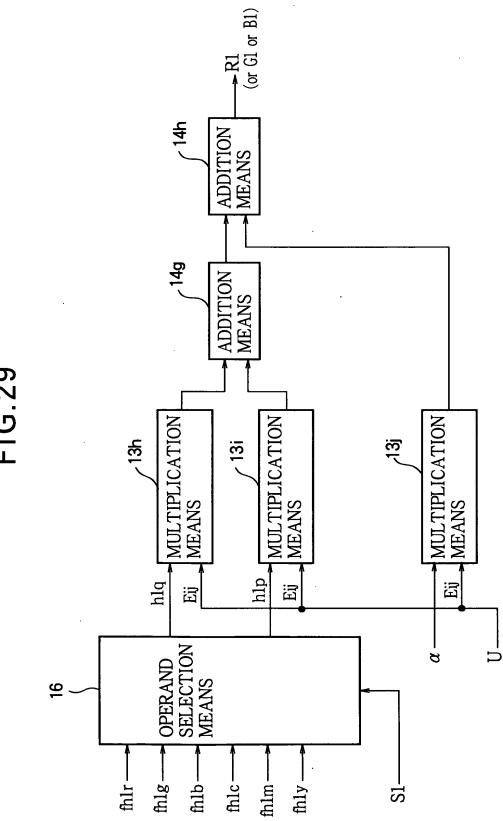
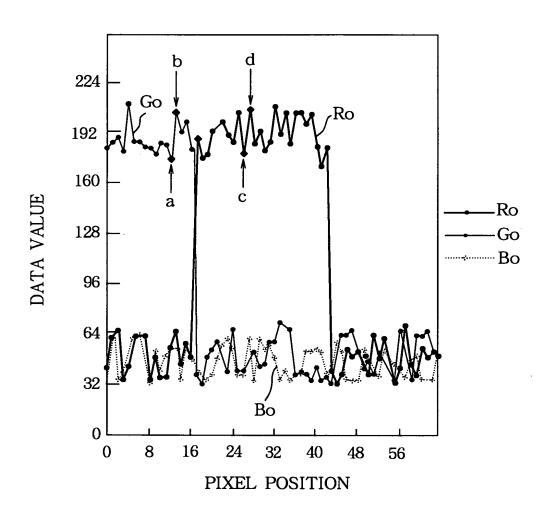


FIG.29

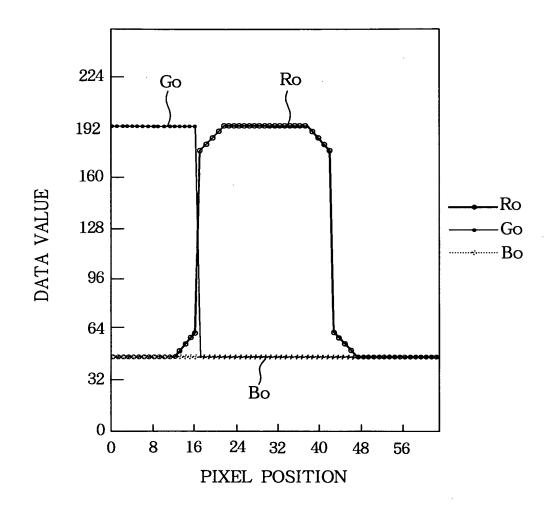
30/33 FIG.30

IDENTIFYING CODE S1	hlp	h1q	
0	fhlr	fh1m	
1	fh1r	fh1y	
2	fh1g	fh1c	
3	fh1g	fh1y	
4	fh1b	fhlc	
5	fh1b	fhlm	
6	fhlr	0	
7	fhlg	0	
8	fh1b	0	
9	0	fh1c	
10	0 fhlg		
11	0	fh1b	
12	0	0	

31/33 FIG.31



32/33 FIG.32



33/33 FIG.33

